

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1-11. (Cancelled)

12. (Currently Amended) A liquid jetting apparatus for jetting a liquid to be applied to a substrate, comprising:

a first droplet jet head disposed a first distance from a center of rotation of the substrate, said first droplet jet head having a first nozzle train positioned at a first angular orientation relative to a radial direction of the substrate;

a second droplet jet head disposed a second distance from said center of rotation of the substrate, said second droplet jet head having a second nozzle train positioned at a second angular orientation relative to said radial direction of the substrate; and

a third droplet jet head disposed a third distance from said center of rotation of the substrate, said third droplet jet head having a third nozzle train positioned at a third angular orientation relative to said radial direction of the substrate;

wherein said second distance is greater than said first distance and said third distance is greater than said second distance; and

wherein said first angular orientation is different than said second angular orientation and said third angular orientation is different than said second angular orientation.

13. (Previously Presented) The liquid jetting apparatus according to claim 12, wherein said first droplet jet head, said second droplet jet head, and said third droplet jet head have mutually different widths and mutually different lengths.

14-23. (Cancelled)

24. (Currently Amended) A liquid jetting apparatus for jetting a liquid applied to a stationary or rotating substrate, comprising:

- a first droplet jet head having at least one nozzle;
- a second droplet jet head having at least one nozzle;
- a third droplet jet head having at least one nozzle; and
- a spin coater for rotating the substrate;

wherein said first droplet jet head is positioned at a first angular orientation relative to a radial direction of the substrate, said second droplet jet head is positioned at a second angular orientation relative to said radial direction of the substrate, and said third droplet jet head is positioned at a third angular orientation relative to said radial direction of the substrate;

wherein said first angular orientation, said second angular orientation, and said third angular orientation are varied in accordance with a distance from a center of rotation of the substrate.

25. (Previously Presented) The liquid jetting apparatus according to claim 24, wherein said first droplet jet head, said second droplet jet head, and said third droplet jet head have mutually different widths and mutually different lengths.

26-32. (Cancelled)

33. (Previously Presented) The liquid jetting apparatus according to claim 12, wherein each of said first nozzle train, said second nozzle train, and said third nozzle train include a different number of nozzles.

34. (Previously Presented) The liquid jetting apparatus according to claim 12, wherein each of said first droplet jet head, said second droplet jet head, and said third droplet jet head have substantially equal widths and substantially equal lengths.

35. (Previously Presented) The liquid jetting apparatus according to claim 12, wherein each of said first nozzle train, said second nozzle train, and said third nozzle train include the same number of nozzles.

36. (Previously Presented) The liquid jetting apparatus according to claim 24, wherein each of said first droplet jet head, said second droplet jet head, and said third droplet jet head have substantially equal widths and substantially equal lengths.

37. (Previously Presented) The liquid jetting apparatus according to claim 24, wherein each of said first droplet jet head, said second droplet jet head, and said third droplet jet head include a different number of nozzles.

38. (Previously Presented) The liquid jetting apparatus according to claim 24, wherein each of said first droplet jet head, said second droplet jet head, and said third droplet jet head have the same number of nozzles.